

PLUG-AND-PLAY MASS STORAGE REFLECTOR

ABSTRACT

A plug and play mass storage reflector. The mass storage reflector can include a wireless data transceiver coupled to a plug-and-play adapter configured for connection to a personal computing device, a device selector disposed in the reflector, and, device interface logic coupled both to the wireless data transceiver and the device selector. The device interface logic can be programmed to map mass storage in the personal computing device as specified by the device selector to a shared resource over a wireless network established through the wireless data transceiver. Importantly, the device interface logic can map the mass storage without exposing a peer-to-peer wireless network to a remote computing device.